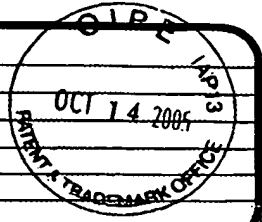


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INFORMATION DISCLOSURE STATEMENT BY APPLICANT Date Submitted: October 14, 2005 (use as many sheets as necessary)		Application Number	10/802,039
		Filing Date	03/17/2004
		First Named Inventor	Wenxi HUANG
		Group Art Unit	1641
		Examiner Name	Melanie J. Yu
Sheet	1	of	1
		Attorney Docket Number	035394-0256



U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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my	C1	WO	95/31279		WIPO	11/23/1995		
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my	C4	G. H. SCHOLZ et al., "Salt-independent Binding of Antibodies from Human Serum to Thiophilic Heterocyclic Ligands", Journal of Chromatography B., 1998, pgs. 189-196, vol. 709.		
	C5	S. C. BURTON et al., "Hydrophobic Charge Induction Chromatography: Salt Independent Protein Adsorption and Facile elution with Aqueous Buffers", Journal of Chromatography a, 1998, pgs. 71-81, vol. 814.		
	C6	L. GUERRIER et al., "New Methods for the Selective Capture of Antibodies Under Physiological Conditions", Bioseparation, 2000, pgs. 211-221, vol. 9.		
	C7	E. BOSCHETTI, "The Use of Thiophilic Chromatography for Antibody Purification: A Review", J. Biochem. Biophys. Methods, 2001, pgs. 361-389, vol. 49.		
	C8	BO-LENNART JOHANSSON et al., "Preparation and Characterization of Prototypes for Multi-Modal Separation Media Aimed for Capture of Negatively Charged Biomolecules at High Salt Conditions", Journal of Chromatography A, 2003, pgs. 21-33, vol. 1016.		
my	C9	BO-LENNART JOHANSSON et al., "Preparation and Characterization of Prototypes for Multi-Modal Separation Aimed for Capture of Positively Charged Biomolecules at High-Salt Conditions", Journal of Chromatography A, 2003, pgs. 35-49, vol. 1016.		

Examiner Signature	Melanie Yu	Date Considered	12/14/05
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